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Northern Grown Seeds for New England Gardens

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1921

E. W. BURBANK SEED CO.

48 EXCHANGE STREET PORTLAND, MAINE



Seed Catalogue of BURBANK'S STANDARD VARIETIES

Northern Grown Seeds for New England Gardens



Our seeds are selected with great care and are thoroughly tested. They have given excellent results and we have had orders from every State in the Union for our seeds. If you have not tried our seeds why not try them this year?

E. W. BURBANK SEED CO.

PORTLAND, MAINE

TO OUR CUSTOMERS

This reliable old concern was established in 1879 by the founder, E. W. Burbank, growing his own seed on his large fertile Saco Valley farm. There the foundation was laid which made SACO VALLEY SEED famous and so well known throughout New England. Mr. Burbank first came into prominence as the originator of Burbank's Early Maine Sweet Corn and has several distinct and improved types of seed to his credit.

In later years as the business outgrew Mr. Burbank's farm and required more than his personal attention, he associated himself with Seth Wyman Fife, also well known to the seed trade. Under Mr. Fife's efficient management it grew to be one of the largest wholesale box and packet seed businesses in New England.

We have acquired the E. W. BURBANK SEED COMPANY of Fryeburg, Maine, from the heirs and will continue to conduct the business along the same lines and in the same efficient manner as formerly.

To further facilitate handling the business, we have established an office at 48 Exchange Street, Portland, Maine, and shall handle the commercial end of the business from here.

By close attention to business, maintaining an office in this trade center, and offering to the trade only the highest grade Northern Grown Seeds, carefully selected for this climate, we hope to merit the continuance of your patronage.

In offering our Catalogue, we do so with the purpose of submitting an intelligent list of the seeds that have proved to be of sufficient merit to warrant recognition as standard varieties. In most cases, novelties lack commercial value and consequently are dropped; therefore, we aim to list nothing but standard seeds, and the descriptions accompanying them are based on actual experience and observation. We endeavor to make them as accurate as possible, thus enabling the purchaser to make selections without mistake.

A good garden depends as much upon the condition of the soil and a good gardener, as upon the seeds sown.

It is the great error to cover too deeply, and the cause of more than half of the complaints against seedmen comes from inexperience and want of judgment in sowing. There are many contingencies to meet in getting a crop, and frequently the best seed of the strongest vitality will not come up, on account of some unknown or unfavorable climatic conditions, but all our seeds are thoroughly tested and inspected, both for vitality and for purity, and we never knowingly send out seeds which will not grow or that are not in every way superior.

Since there are so many conditions upon which the crop depends, we give no warranty, expressed or implied, as to description, quality or productiveness or any other matter of any seeds, bulbs or plants that we send out, and we will not be in any way responsible for the crop. If the purchaser does not accept the goods on these terms, they are at once to be returned.

TERMS AND HINTS TO CUSTOMERS

Terms. Cash with order, or one-fourth the amount with the order and the balance before shipment.

How to send money. By Express Money Order, Post Office Money Order, Draft, or Registered Letter.

Price. Our prices on packets, ounces, quarter-pounds and pounds include postage.

Sign Your Name. Your name, post office and state should be distinctly written every time you write to us. Letters requiring an answer, and lists of names, should be written on a separate sheet from the order.

Errors. The utmost care is taken in filling orders, but, if any mistakes occur in count or omission, please notify us at once, and they will be cheerfully corrected. Shortage or damage must be reported at once on receipt of goods, or no claims will be allowed.

Order Early. This will enable us to give better service, as late in the season, we are crowded to our utmost capacity. All orders for seeds will be shipped as soon as possible.

Bags and boxes charged at cost

E. W. BURBANK SEED CO.,

PORTLAND, MAINE.

MAKE YOUR GARDENS PRODUCE MORE FOOD THAN EVER BEFORE

Every thinking person knows that the demand for food will be just as great as in the past four years. The home garden ought to be planned to produce all the vegetables the family will need. Preference should be given to the standard varieties, avoiding experiments and novelties. A good assortment of vegetables can be had from

BURBANK'S EARLY SPRING GARDEN COLLECTION

The sale of Swiss Chard, Spinach and Endive for greens is increasing every year.

1	package	Tennis Ball Lettuce	.05
1	"	Early Globe Scarlet Radish	.05
1	"	Onions	.05
1	"	Tomatoes	.05
1	"	Peas	.20
1	"	Carrots	.05
1	"	Beets	.05
1	"	Parsnips	.05
1	"	Swiss Chard	.05
1	"	Spinach	.05
1	"	Endive	.05
1	"	Cress	.05
1	"	Cucumbers	.05
1	"	Bush Beans	.10
1	"	Pole Beans	.10
1	"	Golden Bantam Sweet Corn, very nice	.10
1	"	Squash	.05
1	"	Sugar Pumpkin	.10

Regular price,

\$1.25

Price for this collection, 1.00

BEANS — Dwarf

Plant in light, warm soil in the spring, when danger from frost is past, in drills from 2 to 3 feet apart, covering about 2 inches deep. Sow every two weeks for a succession. Cultivate frequently until they blossom, but only when dry.

Green Pod Varieties

One quart plants 150 hills.	Pkt.	1 lb.
Bountiful. Early and prolific, flat green pods, cook tender.	.10	.25
Burpee's Stringless Green Pod. Combines unusual hardiness, extreme earliness and wonderful productiveness. The pods are tender, brittle and of the finest flavor; always entirely stringless	.10	.25
Low's Champion. Early, hardy, thrifty and enormously productive; combines extreme tenderness and delicious flavor, being absolutely without strings to the pods, and excels many other varieties as a snap or string bean. As a shell bean it has but few equals, and is of splendid		,
flavor when cooked dry	.10	.25
Wax or Yellow-Podded Varieties		
Golden Wax, Improved. A medium early and heavy cropper, on vines of vigorous, bushy growth. The pods are golden yellow, fleshy and solid, brittle, wavy texture;		
excellent for home and market garden	.10	.25
POLE OR CLIMBING BEANS		
Horticultural, or Speckled Cranberry. An old favorite, early and prolific; excellent quality either as snap or	Pkt.	1 lb.
shell bean or for cooking dry	.10	.30
Kentucky Wonder. Very productive, and of fine quality. Entirely stringless pods, of a silvery green color	.10	.25

BEET

Sow as early in the spring as the ground can be worked. For succession sow at intervals until the first of July. The soil should be well enriched with stable manure and plowed and harrowed until very fine. Sow in drills 15 inches apart and cover one inch. When well up, thin out to 4 inches apart in the rows.

One ounce to fifty feet of drill; six pounds to the acre.

	Pkt.	Oz.	¼ lb.	1 lb.
Detroit Dark Red. The best beet for the market and hom	e			
garden. Top small, upright in growth. Root medium	1-			
sized, globular or nearly round, very smooth, and c	f			
dark blood red color. Very desirable for bunching	ζ.			
Uniform in growth and unsurpassed in quality	05	.10	.30	1.00

	TD1-4	0-	1/ 11	4 11
Crosby's Egyptian. The roots are flattened, globe shaped and very smooth. Exterior color of root bright red. The flesh is bright vermilion red, zoned with a lighter shade, very sweet, tender and of excellent quality	.05	.10	1/4 lb.	1 lb.
Edmand's Blood Turnip. A medium early sort, deep red, popular with market gardeners. Our seed is grown from selected roots saved for seed	.05	.10	.30	1.00
Dewing's Early Blood Turnip. Very symmetrical, free from fibrous roots. A popular Beet	.05	.10	.30	1.00
Eclipse. An early variety with small tops and medium- sized, round, bright, red roots; flesh bright red, zoned pinkish-white	.05	.10	.30	1.00
Swiss Chard or Spinach Beet				
The leaves are used as greens and served like spinach. The mid-ribs may be cooked like asparagus. Cuttings may be used all summer, as it can be cut down to the ground and new shoots will soon spring up and make fast growth	.05	.10	.30	1.00
BEETS — Mangel-Wurzel				
Used principally for stock feeding. Five or six pounds wi	ll sow	an ac	are.	
Management Language and 110 January 20 April 120 Ja		1/4	lb.	1 lb.
Mammonth Long Red. 110 days; 80 tons have been grown to an acre, red stalks		.3	0	1.00
Golden Tankard. 90 days; recommended for dairymen on account of its milk-producing properties. The flesh is a rich, golden yellow; very productive		.3	0	1 lb.
Giant Half-Sugar. During the last few years the Half-Sugar Mangels have been steadily gaining favor among farmers for feeding cattle. Contain more nutritious matter than watery Mangels, have red skin, with white, fine-grained flesh and a good keeper		.3	0	1.00
4 7/447 - 7 1 47				

A little hocing now and then, will make YOUR garden the best of them

CABBAGES

One ounce will produce 2,500 to 3,000 plants.

Culture.—Cabbage will thrive on any good Corn land, though the stronger the soil the better they will develop. New land is preferable. Plough deep and manure liberally. The early sorts bear planting from 18 inches to 2 feet apart in the rows, with the rows from 2 to $2\frac{1}{2}$ feet apart; the large varieties to be from 2 to 3 feet apart in the rows, with the rows from $2\frac{1}{2}$ to 3 feet apart. The crops should receive as many as three hoeings and three cultivatings. Cabbage will not usually follow Cabbage or Turnips successfully in field culture unless three or

four years have intervened between the crops. The cabbage is one of the most important vegetables, and some of its varieties are universally cultivated.

important vegetables, and some of its varieties are universa	ny cuitiv	atea.	
Fault Janeau Waltafield A standard coult remister for	Pkt.	Oz.	1 lb.
Early Jersey Wakefield. A standard early variety for home use or market	.05	.25	3.00
All Seasons. Larger than Henderson's -Early Summer, nearly as early; very solid and sure heading. It is called All Seasons because it is just as good for late market or to keep over winter as it is for the early market. Our stock is from specially selected heads	.05	.25	3.00
Early Winnigstadt. Grows to a good size and does better on lighter soils than other sorts. Heads quite sharply pointed, solid and heavy. Ready for use about the same time as the Wakefield	.05	.25 .	3.00
Fottler's Improved Brunswick. An excellent early Drumhead variety; produces a firm and solid head	.05	.25	3.00

A good motto for all:
He which saveth sparingly shall reap also sparingly

CARROTS

One ounce will sow 150 feet of drill; 3 pounds are required for an acre. The most suitable soil is a rich, deep, sandy loam, not too recently manured. Sow rather thinly in drills 12 to 15 inches apart, according to the sorts, thinning out to 6 or 7 inches. In field culture the rows should be at least 2 feet apart, so that the crop can be worked with the horse cultivator.

	Pkt.	Oz.	1/4 lb.	1 lb.
Danvers Half-Long. The best variety for general crop; is rich orange color, a very heavy yielder and splendid keeper; first-class Carrot for all soils, and valuable both for table and stock. We have an extra fine strain of			72	
seed of this favorite sort	.05	.10	.30	1.00
Oxheart, or Guerande. (Stump-rooted.) This new French Carrot is one of the most valuable of all recent introductions, either for family use or market. It is an intermediate between the Half-Long and Horn varieties, attaining a diameter of 3 to 4 inches at the neck, of the most beautiful shape, and rich orange color	05	.10	.30	1.00
Chantenay. The finest in color, the best in form, and the	.00	.10	.50	1.00
most productive of all the stump-rooted varieties. Of fine flavor, either in soups, stews, or boiled. For ordinary feeding purposes it meets all requirements, as it keeps well, crops well, and can be used more econom-				
ically than any other	.05	.10	.30	1.00
Improved Long Orange. This is a decided improvement over the ordinary Long Orange. The roots grow re- markably uniform and smooth, being always well-formed and of larger size, better flavored and of deeper orange				
color	.05	.10	.30	1.00

CAULIFLOWER

Cne ounce will produce 3,000 plants. The cultural directions given for cabbaga will apply for this crop, but the soil should be more heavily manured. Keep the ground well hoed, and bring the earth gradually up to the stams.

	Pkt.	Oz.
Extra Early Dwarf Erfurt. Of dwarf growth with large, snow-white heads of regular shape; good for forcing	.15	1.00
Earliest Dwarf Snowball. The earliest cauliflower in cul-		
tivation, absolutely sure to head when conditions are		
ordinarily favorable. Plants are very dwarf and of		
compact growth, with large, firm, snow-white heads	.15	1.00

CELERY

One ounce will produce 7,000 plants. Sow in light, rich soil, in shallow drills, and cover the seed lightly with finely sifted mold. Prick the seedlings out into beds of very rich soil, 3 inches apart. Water freely, and shade from sun until established. When the plants are 5 to 6 inches high, transplant to rows 3 to 4 feet apart, according to the variety, allowing 8 inches between the plants in the rows. Cultivate freely and earth up to blanch the stems, pressing the soil firmly around the plant almost to the top, care being taken not to cover the tops of center shoots. Remember that this crop well repays generous treatment, and that good and uniform Celery cannot be grown without care. Celery is a gross feeder, therefore the soil should be made rich with well-rotted manure, thoroughly mixed in the soil, before the plants are set.

Paris Golden Self-Blanching. The finest early celery	Pkt.	Oz.	¼ lb.
grown, easily blanched and of excellent flavor, solid and crisp	.10	.35	1.10
White Plume. A desirable early variety, requiring very little labor in blanching	.10	.20	.50
Boston Market. A favorite variety, remarkable for its tender, crisp and succulent stems, and its peculiarly			
mild flavor; keeps well	.10	.15	.40

SWEET CORN

One pound will plant 100 hills; 8 pounds will plant an acre. Plant in hills 3 feet apart each way, covering about ½ inch and thin out to 3 plants to a hill. Field varieties should be planted 4 feet apart each way; hoe and cultivate frequently.

varieties should be planted a feet apart each way, not and e	arcivate ireque	JILUIJ.
	Pkt.	1 lb.
Burbank's Early. One of the first to mature. Stalks from		
three and one-half to four and one-half feet in height,		
with from two to three ears each. Small, white cob,		
with tender kernel	.10	.20
Crosby's Early. A favorite twelve-rowed second-early vari		
ety; ears about seven inches long, with ten to twelve		
rows of fine grains of excellent quality. Very largely		
used for canning	10	20

	т	21-+	a 116
Clark's Golden Bantam. An early variety. The ears are medium size, but thickly set with delicious yellow kernels. The quality of this variety is superb, and it has become a general favorite sweet corn with all who have tried it. Golden Bantam has a flavor distinct from other sorts, and if you have never tried it in your garden you should plant it this year		10 °	1 lb,
Crossed with Stowell's Evergreen.) This variety of Golden Sweet does not produce the small ears such as are found in the Golden Bantam. Ears are from seven to nine inches long with twelve to fourteen rows. In the crossing of the Golden Bantam and Stowell's Evergreen none of the good qualities of either have been lost. The flavor is rich, nut-like and delicious			.20
Stowell's Evergreen. Now recognized everywhere as a standard variety, both for home use and market, and is the general favorite. The ears are of a large size, grains deep, exceptionally tender and sugary, and remain longer in the green state than any other	•	.10	.15
First sow, then hoe.			
POP CORN			15
White Rice. Pointed grains			.15
FIELD AND ENSILAGE COR	N		
(56 pounds to the bushel) Early Yellow Canada. The variety most widely grown in northern New England. An early eight-rowed flint corn with handsome ears and comparatively small cobs, filled to the tips with large, broad kernels. Longfellow. A fine field variety, similar to Yellow Canada, having very long ears, small cob, and large kernel. Pride of the North. A well-known early yellow dent. Ears are long and have from 14 to 16 rows. San'ord. A white Flint, planted extensively for fodder, stalks extra large and numerous. Improved Leaming (Ensilage.) An early, very productive variety. One of the best for ensilage; profitable as a green fodder. Red Cob (Ensilage.) A pure white corn. Is tender and juicy, has short joints, and grows to a great height, with an abundance of leaves. Eureka. A long, narrow cob, white grain.	qu	rice oted on ication	
CRESS — Peppergrass			
Fine Curled. Splendid for serving in salad. Make fre-	Pkt.	Oz.	¼ Ib.
quent sowings in order to have fresh plants, as old			

CUCUMBER

For general crop plant when the ground has become warm, in hills 4 feet apart each way. Thin out to 4 plants to each hill after all danger of insects is over. For very early cucumbers sow about April 1st, in a hotbed on a piece of sod, grass side down so that they can be easily transplanted to the open ground when danger of frost is over. One ounce will plant fifty hills; two pounds will plant an acre.

Early Cluster. An early sort growing in clusters	Pkt. .05	Oz. .10	1/4 lb. .30
Improved White Spine. One of the most popular varieties in cultivation. The fruit is light green with white spines,			
uniform in size and very productive	.05	.10	.30
Long Green. An old standard variety. Fruit from 10 to	0.5	10	
12 inches long, dark green, and crisp Early Russian. One of the earliest varieties, grows from	.05	.10	.30
3 to 4 inches long	.05	.10	.30
Boston Pickling. This variety is largely planted for pickles. Fruit medium size, smooth, light green and			
very productive	.05	.10	.30

A little hoeing now and then, will make YOUR garden the best of them.

ENDIVE

Sow in the Spring as soon as the earth is free from frost, and repeat to within sixty days of Autumn frost. Drill in rows of 2 feet and thin the plants to 8 inches apart. Tie up the loose leaves or cover with pots to blanch for salad. Valuable for Salads and highly decorative as a garnish to table vegetables. Rapidly growing in demand. The foliage can be cooked the same as Spinach and will be found delicious.

Two ounces of seed to 100 yards of rew. Three pounds to the acre.

Escarolle Batavian or Broad Leaved, 45 days. Foliage broad and flat. Choice Salad. Stands dry weather	Pkt.	Oz.	¼ lb.
better than other sorts of Endive	.05	.10	.30
Large Green Curled or Ruffick, or Cyster, 45 days. A de-			
sirable Salad when blanched. Popular as a garnish	.05	.10	.30

One of our customers bought 10 cents' worth of this seed last year and sold from it \$10.00 worth of greens.

KALE, or BORECOLE

Hardy greens for cutting. Curly, loose-leaved plants of the Cabbage family, of hardy character and succeeding on almost any soil. Sow in early Spring when the Oak is in full leaf and again in early Autumn. Drill in rows of $2\frac{1}{2}$ feet and thin to 8 to 10 inches, according to vigor of variety.

	Pkt.	Oz.	¼ lb.
Dwarf Green Curled Scotch. Dwarf; bright green leaves,			
daintily curled, hardy	.05	.10	.50
Siberian. Very hardy. Stands the winter	.05	.10	.50

LETTUCE

Lettuce thrives best in rich, moist ground. Sow the seeds in hotbeds in February or March, and transplant into a sheltered border with a southern exposure. For successive crops, sowing may be made in the open ground as early as Spring opens, and continuing until July.

One ounce to 125 feet of drill.			
5.10 58.100 10 1 <u>2</u> 0 1001 01 411111	Pkt.	Oz.	⅓ lb.
Prize Head. One of the very best loose-bunching or non-			
heading varieties. Color bright green tinged with			
brownish red; very curly and of remarkably fine flavor.			
Grows quickly and all except the outer row of leaves			
are very brittle. It is probably the most easily grown	.05	.10	.30
lettuce in cultivation	60,	.10	.60
Salamander. A fine summer lettuce. Is slow to run to			
seed, and will stand the drought and heat better than			,
other varieties	.05	.10	.30
Hanson. Heads very large, solid, tend∈r, crisp and of			
fine flavor; color, beautiful green outside and white			
within. It stands the summer heat splendidly	.05	.10	.30
Tennisball, Black-Seeded. Popular for open-air culture;			
heads compact, crisp and tender	.05	.10	.30
Boston Curled. A variety of great beauty and of very			
superior quality. Leaves beautifully curled; attractive			
on table	.05	.10	.30

MUSKMELONS

Culture.—Select warm and light soil; a poor, light soil is better than a cold and rich one. Thoroughly work the soil; manure with a rich fertilizer or a rich compost. Pinch the ends of the more vigorous vines from time to time and work in a fertilizer between the rows.

	PKt.	Oz.	¼ ID.
Emerald Gem. Medium size; flesh rich salmon, of de-			
licious flavor and superior quality; early and prolific	.05	.10	.30

WATERMELONS

Culture.—In cultural requirements these differ little from Muskmelons, except that they should be planted in hills about 10 feet apart each way. After the vines begin to spread, cultivation should be pursued very cautiously, since Watermelon vines resent being moved about or stepped upon.

	Pkt.	Oz.	¼ lb.
Phinney's Early. Productive, early and finely flavored;			
flesh red	.05	.10	.15
Citron. The standard variety for preserves	05	10	.15

ONION

Sow the seeds as early in the Spring as the ground can be worked in drills, about 1 foot apart and cover about $\frac{1}{2}$ inch. Thin plants to stand from 2 to 3 inches in the drills. The soil should be made very rich and kept free from weeds.

One ounce to 100 feet of drill; five pounds to the acre.	Pkt.	07	¼ lb.
Danvers Yellow Globe. The most profitable variety to	ı Kt.	Oz.	74 10.
grow, producing bulbs of globular form which ripen			
early and uniformly, producing large crops. The seed			
we offer was grown in New England from selected bulbs			
by a reliable grower of long experience. We cannot			
recommend this strain of seed too highly, not only on			
account of its great yield but also of its superior keep-			
ing qualities	.05	.20	.75
Large Red Wethersfield. The standard red, flat variety,			
large size, skin deep purplish red, a good keeper	.05	.20	.75

PARSNIP

Sow as early in the Spring as the weather will permit in deep, rich soil in drills 18 inches apart, covering the seed slightly; thin to 5 or 6 inches apart in the rows. One ounce to 100 feet of drill; five pounds to the acre.

Hollow Crown.	Roots ve	ry long,	growing	mostly	below	Pkt.	Oz.	¼ lb.
the surface of	the groun	d				.05	.10	.25

PARSLEY

Moss Curled.	An improvement on the Fine Curled; more	Pkt.	Oz.	¼ lb.
desirable		.05	.10	.30

PEAS

Peas, for an early crop, should be sown as soon as the ground is in working condition. The soil for their reception should be light, dry and well sheltered. Mild manure has a beneficial effect; but for many of the varieties the soil cannot be too rich. For general crops, the ground should be well manured the previous year, which causes them to yield more abundantly. When grown as a market crop, peas are never staked, and are sown in single rows, two or three inches deep, and from two to three feet apart, according to the variety or strength of the soil. When grown in small quantities for private use, they are generally sown in double rows, six or eight inches apart, and the tall varieties staked up by brush.

Two pounds will plant 75 to 100 feet of drill.

Early Dwarf Varieties	1 lh	9 lbe	15 lbs.
Hundredfold. Quite identical in many ways with Pioneer	1 117.	2 106.	10 105,
excepting it being a trifle more productive and a little			
later in maturing	.25	.45	3.00
Laxtonian. A large podded, dwarf variety on the order of Gradus, though more dwarf and a little earlier. Height 1½ feet; pods and vine dark green; pods 3¾ in. long, straight and pointed, containing 6 to 8 large, dark green			
peas	.30	.60	4.50

	1 lb.	2 lbs.	15 lbs.
Little Marvel. An extra fine dwarf sweet pea. Pods somewhat larger than Nott's Excelsior and same season. A fine variety for either private or market garden. Height 14 in. Foliage and pods very dark green; pods 3 in. long, nearly round and square ended, containing seven very dark green peas or high quality; very productive	.25	.45	3.00
Nott's Excelsior. A standard, extra early dwarf pea. Height 1 foot. Foliage medium green, stout and heavy; pods medium green, 2¾ in. long, round, straight and blunt ended, containing 6 light green peas of high quality; productive	.25	.50	3.50
Peter Pan. One of the very finest of the large podded, dwarf peas, on the order of Laxtonian, though somewhat earlier. Height 15 in. Vine and foliage stout, heavy and dark green; pods 4 in. long, very broad, straight and pointed, containing 6 to 8 very large, dark			
prioneer. An improved type of Laxtonian. Quite similar to Peter Pan, though the pods are not quite so broad and uniform. Height 16 in. Foliage, pods and peas dark	.25	.50	3.50
green; pods 3% in. long, pointed and well filled Sutton's Excelsior. An improvement on Notts' Excelsior, with larger pods and greater productiveness. Height 16 in. Vine and foliage stout, medium light green in color; pods light green, 3½ in. long, straight, round and square ended, containing 6 to 7 large, bright green peas of very	.30	.60	4.50
fine quality Early Varieties Not Dwarf	.25	.50	3.50
Alaska. Peculiar. Very early, smooth, blue pea. Popular with canners and market gardeners for a first early sort. Height 2½ feet. Foliage and pods light green; pods 2½ in. long, round, straight and square ended, containing 6 light green peas. Very uniform in maturity	.25	.45	3.00
Early Morn. Of fine quality, similar to the Gradus, or			
World's Record, but a little earlier	.25	.60	3.75
ing well-developed pods containing peas of fine flavor Thomas Laxton. One of the best early wrinkled varieties,	.25	.60	3.75
resembling the Gradus; pods large and well filled with peas of excellent flavor. Hardy and extremely productive	.25	.50	3,50
*Dwarf Telephone. Height 2½ feet, vine and foliage dark green and exceptionally stout; pods dark green, 4½ in. long, straight and pointed; containing 8 to 9 dark green peas of the best quality	.25	.50	3.50
Yorkshire Hero. A medium late variety of fine flavor; height $2\frac{1}{2}$ feet	.25	.50	3.50

Second Early Maine Crop Varieties	1 11.	0.15-	15 lb =
Admiral Dewey. Our finest strain of the dark podded Telephone type. Height 3½ feet. Vine strong and vigorous, medium green; pods dark green, 4¾ in. long, broad, pointed; straight, though slightly curving at the tip, containing 9 medium green peas. Very productive and a trifle earlier than other Telephone types	.25	.50	15 lbs. 3.50
*Bliss' Everbearing. An old standard late, main crop variety. Height 3 feet Vine and foliage sturdy and strong, dark green; pods usually in pairs, medium green, 3 in. long, straight and pointed, containing 4 to 5 light green peas of good quality; matures following Telephone	.25	.50	3.50
*Champion of England. One of the richest, best flavored	.20	.00	5.00
late peas; well known and popular. Height 5 feet Stratagem. A well known old favorite sort. Vine stout and dark green; pods 4½ in long, slightly curved, pointed	. 2 5	.50	3.50
and dark green, containing 8 to 9 medium green peas *Telephone. An old standard, high quality, large podded pea. Height 4 feet. Vine and foliage strong and heavy, medium green. Pods 4½ in. long, medium light green, straight, broad and pointed, containing 8 large, light green peas; main crop, productive	.25	.50	3.50 3.50
Canada Field. Used for Green Manure and fodder	.20	.00	1 lb. .09
White Eye Marrowfat. Large pods, heavy producers, 80 days, 5 feet			
PEPPER			
Grown largely for pickles. Sow in hotbeds early in April an open ground when the weather is warm and settled. The rows apart and the plants fifteen inches apart in the rows. Rich, w	s shou	ld be t	wo feet
Ruby King. The most popular, large, fruited Pepper; a prolific bearer of ruby-red pods, 5 to 6 inches long by 3 to 4 inches in diameter; flesh exceedingly thick and		Pkt.	Oz.
sweet		.05	.50
cone-shaped, pungent pods; much used for pickling, green		.05	.50
PUMPKINS			
Small Sugar, or New England Pie. A small round Pump-Pkt. kin of excellent quality. The flesh is rich yellow, thick		z. ¼ li	
and sweet, and the skin is deep orange		5 .4	0 35 1.00
Prices subject to change without notice			

RADISH

Rapid growth is demanded if good roots are to be secured. A light, sandy soil is best for early Radishes. Sow the seed in February in hotbeds; for later crops, sow out of doors in properly prepared soil. Successive sowings may be made every ten days or two weeks.

One ounce will sow 100 feet of drill.

	Pkt.	Oz.	¼ lb.
Vick's Early Scarlet Globe. Probably more of this vari-			
ety is grown than of any other Radish. Skin is rich,			
bright scarlet; flesh white, fine-grained. One of the			
leaders for market gardeners, but just as valuable for			
home use	.05	.10	.35
French Breakfast. A variety of quick growth; very mild			
and tender. One of the best for forcing	.05	.10	.35
Icicle. Quick-growing; clear white. Fine for forcing	.05	.10	.30

A good motto for all: He which soweth sparingly shall reap also sparingly.

SALSIFY - Oyster Plant

Commonly called vegetable oyster. Used stewed, boiled or fried. When cooked, has an oyster flavor. Sow early in drills fifteen inches apart; cover the seeds with fine soil, an inch and a half deep.

One ounce to 50 feet of drill.

	Pkt.	Oz.	⅓ lb.
Mammoth Sandwich Island	.05	.20	.75

A little hoeing now and then, will make YOUR garden the best of them.

SPINACH

Culture.—For summer use sow early in the Spring, in drills 8 inches to 1 foot apart, covering the seed 1 inch deep. Select rich soil and manure very liberally. A succession may be obtained by sowing at intervals of two weeks through the season. For very early Spring use, sow in August. The plants are sometimes protected through the winter by a thick covering of straw. Spinach is used principally as greens for boiling, and is very highly esteemed for this purpose.

	Pkt.	Oz.	⅓ lb.
Long Standing. Dark green; the longest standing before	۰		20
going to seed	.05	.08	.20
Round Thick-Leaved. A valuable variety, with thick, dark			
green leaves; long standing and hardy	.05	.08	.20
New Zealand. Entirely distinct from the true Spinach;			
plant tall and spreading with numerous side shoots;			
leaves medium green, rather small and pointed, grows			
well in hot weather and under adverse conditions	.05	.10	.25

SQUASH

Squashes are quite tender and should not be planted until the ground has become thoroughly warm and all danger of frost is past. Plant in light, rich soil, well pulverized. Bush varieties should be planted about 4 feet apart and the running varieties about 8 feet.

Bush varieties, one ounce to 40 hills; running varieties, one ounce to 15 hills; three to four pounds per acre.

Boston Marrow. A much esteemed variety; a good keeper and of excellent flavor	Pkt. .05	Oz .10	¼ lb. .30
Hubbard (Cape Elizabeth grown.) The standard winter squash, more largely grown than any other late variety,			
dark green skin and rich flesh, an excellent kesper	.05	.15	.50

TOMATO

Sow the seeds about the first week in March in a hotbed, greenhouse or in shallow boxes in a window. When the plants are about three inches high, transplant to cold frames, setting the plants about 4 inches apart or in pots singly. Transplant to the open ground when all danger of frost is past. Set in rows 4 feet apart each way, using a shovelful of rotted manure in each hill.

Our Tomato Seeds are grown from selected Stocks.

D1-+	07	1/ 1h
rkt.	02.	-⁄4 10.
.05	$.25$ $^{\cdot}$.65
.05	.25	.75
.05	.20	.75
.05	.30	1.00
.05	.30	1.00
	.05	.05 .25 .05 .25 .05 .20 .05 .30

TURNIP

Turnips thrive best in rich, sandy, gravelly soil. The earliest varieties can be sown as soon as the ground can be worked, either in drills or broadcast. For a succession, sow at intervals of a fortnight until the last week in July for the Fall and main crops. To keep the roots fresh during the winter, they may be placed in a cool, dry cellar and buried with dry sand.

One ounce for 150 feet of drill; 11/2 to 2 pounds in drill or 21/2 to 3 pounds broadcast to the acre.

Cildan Ball. A manial manner of annual floridate floridate	Pkt.	Oz.	⅓ lb.
Golden Ball. A rapid grower of excellent flavor; bright yellow, good keeper, and a superior table variety	.05	.10	.25
Yellow Globe. Flesh a rich, pale yellow color; excellent keeper	.05	.10	.25
Purple Top Strap Leaf. Excellent variety for main crop,			
equally good for Spring or Fall sowing; white flesh	.05	.10	.25

Ruta Baga or Swede Turnip

Skirving's Purple-Top.	A standard variety; hardy and	PKt.	Oz.	⅓ 1D.
productive		.05	.10	.25

SWEET AND MEDICINAL HERBS

Sow in Spring, in shallow drills, one foot apart and when well up, thin out or transplant to a proper distance apart.

Pkt.	Oz.
.05	.15
.05	.15
.05	.10
.05	.25
.05	15
.10	
.05	.25
.05	.25
.05	.35
.05	.35
	.05 .05 .05 .05 .05 .05 .05 .05 .05 .05

CHOICE FLOWER SEEDS

With General Directions for Cultivation

A rich, sandy loam is the best for most flowering plants. The soil of a good garden should be deep, well pulverized, and if fertilizers are used they should be thoroughly mixed with the soil.

It is best in practically all instances, except hardy annuals, to start the seed in boxes, preferably a box about 18×24 inches and 4 inches deep, using very sandy soil with leaf-mold that will not bake, and provide for drainage by boring some holes in the bottom of the box. It is best not to put any fertilizer in the seed box, since it is only necessary to bring the plants to the third or fourth leaf, when they should be pricked out and reset in another box, in which the soil should be loam mixed with leaf-mold. It is important that the plant be of good size, strong and sturdy, when finally transplanted in the garden.

	Per Pkt.
Aster. Queen of the Market. Very early; choice mixed	.10
Aster. Semple's Branching. Mixed colors	.15
Aster. Giant Crego Comet. Rose pink and mixed	.20
Calendula. All varieties; finest mixed	.15
Candytuft. White Empress	.10
Candytuft. Finest mixed	.10
Mignonette. New varieties; mixed	.1.0
Nasturtiums. Dwarf mixed	.15
Nasturtiums. Tall mixed	.15
Pansy. Superb mixture	.15
Poppy. Improved Shirley, choice mixed	.10
Zinnia. Dwarf double, mixed	.10
Sweet Peas. Spencer's finest mixed	.15

DEALERS IN

MECHANICAL MILKERS CREAM SEPARATORS MILK BOTTLES BOTTLE BRUSHES BOTTLE CAPS

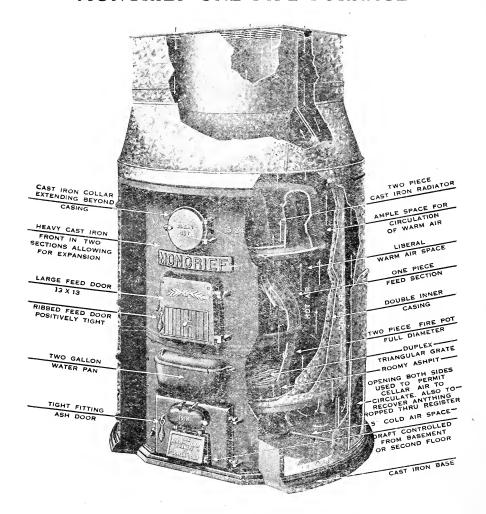
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We will give special price to first buyer in town.

We Make a Specialty of

GOLDEN BANTAM SWEET CORN FOR TABLE USE,

MANGEL AND SUGAR BEETS FOR CATTLE,

AND CARROTS

A good motto for all: He which soweth sparingly shall reap also sparingly.



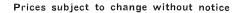




Price of Style G, as decribed above, with galvanized steel body, brass air pump,

hose, escape valve, "Kant-Klog" nozzle, thumb pressure Spring "Hose-Cock" and carrier strap \$6.25

Polished brass body with same attachments \$9.60



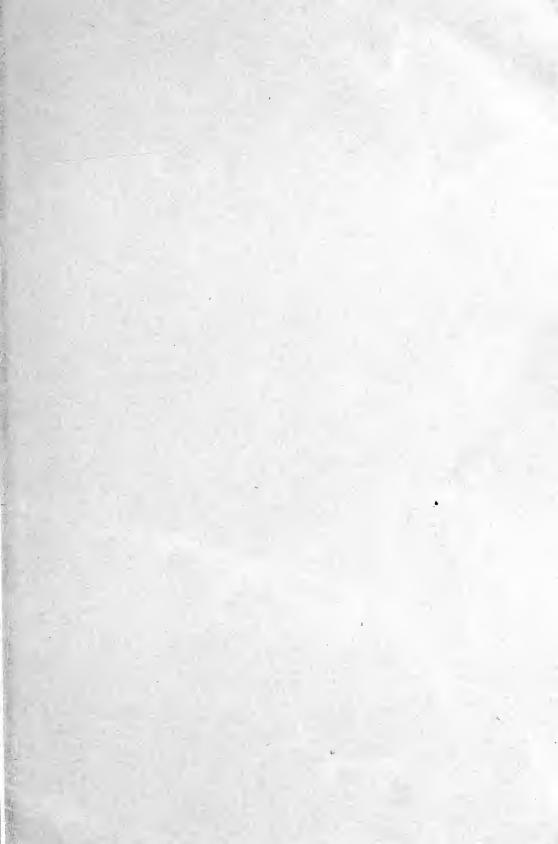
PARCEL POST RATES

			First Pound	Each [.] Addition- al Pound	Weight Limit
Portland and Rural Delivery		Local	5c.	½c.	70 lbs
Within 150 miles	Zone 1	and 2	5c.	1c.	70 lbs
150 to 300 miles	44	3	6c.	2c.	70 lbs
300 to 600 "	"	4	7c.	4c.	50 lbs
600 to 1,000 "	66	5	8c.	6c.	50 lbs
1,000 to 1,400 "	"	6	9c.	8c.	50 lbs
1,400 to 1,800 "	"	7	11c.	10c.	50 lbs
1,800 miles and over	**	8	12c.	12c.	50 lbs

Table Showing the Quantity of Seed Usually Sown Upon an Acre

	os. pe Bushe			bs. p Bush	
Barley, broadcast	48	2 to 3 bush.	Millet, Japanese	35	20 lbs.
Beans, Dwarf, in drills	60	11/4 bush.	Millet, Golden	50	1 bush.
Beans, Pole, in hills	60	10 to 12 gts.	Oats, broadcast	32	2 to 3 bush.
Beets, Table, in drills		6 lbs.	Onion, in drills		5 lb s.
Beets, Mangel-Wurzel		6 lbs.	Onion Sets, in drills		8 bush.
Buckwheat Cabbage, in beds to transplant	48	1 bush. ¼ lb.	Parsnips, in drills Peas, broadcast		5 lbs. 3 bush.
Carrot, in drills		3 to 4 lbs.	Peas, in drills		11/2 bush.
Clover, Red	60	15 to 20 lbs.	Potatoes (Cut Tubers)	60	8 bush.
Clover, White	60	12 to 15 lbs.	Pumpkins, in hills		4 lbs.
Clover, Alsike	60	10 lbs.	Radish, in drills		8 lbs.
Clover, Lucerne or Alfalfa	60	30 lbs.	Rye, broadcast	56	1½ bush.
Corn, in hills		10 qts.	Sage, in drills		8 lbs.
Corn, for fodder		3 bush.	Spinach, in drills		10 lbs.
Cucumber, in hills		2 lbs.	Squash (Bush Varieties),		
Grass, Kentucky Blue	14	3 bush.	in hills		2 lbs.
Grass, Orchard	14	3 bush.	Squash (Running Varieties)),	
Grass, Red Top (Recleaned)	40	6 lbs.	in hills		3 lbs.
Grass, Timothy	45	1/2 bush.	Tomato, to transplant		¼ lb.
Grass, Hungarian	48	1 bush.	Turnip, broadcast		2 lbs.
Grass, Lawn	25	3 bush.	Turnip, in drills		1½ lbs.
Melon, Musk, in hills		2 to 3 lbs.	Vetches, broadcast		2 to 3 bush.
Melon, Water, in hills		4 to 5 lbs.	Wheat, broadcast	60	1½ to 2 bush.
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E. W. BURBANK SEED CO. PORTLAND, MAINE



Northern Grown Seeds - for New England Gardens